RAFT

PREFACE

GENERAL

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This document is a Technical Report Type 1, commonly referred to as a tutorial. The primary purpose of this tutorial is to convey the developer's (X12G/TG2/TIGERS) intentions for the use of the transaction's segments, data elements and code values. This tutorial is not meant to be used as an implementation guide for trading partners.

VERSION AND RELEASE

This tutorial for transaction set X12 Asset or Income Offset (521) is based on the December 1996 ASC X12 Standards, referred to as Version 3, Release 7 (003070).

PURPOSE AND SCOPE

This Draft Standard for Trial Use contains the format and establishes the data content of the Income or Asset Offset Transaction Set (521) for use within the context of and Electronic Data Interchange (EDI) environment. This bi-directional transaction set can be created by an agency or entity to require an employer or asset holder to withhold and deliver assets or income on behalf of a person or entity to whom they are owed, as in a levy, lien, or garnishment. It can also be used to confirm or modify a prior notification. This transaction set can also be used by the employer or third party to report the ability to comply with the requirement and the terms of that compliance and may be used to initiate an electronic funds transfer in order to satisfy the requirement.

LIMITATIONS

REFERENCED AND RELATED STANDARDS

The following standards may be required to interpret, understand and use this tutorial:

- **Data Element Dictionary** X12.3
- X12.5 Interchange Control Structures
- Application Control Structure X12.6
- Segment Dictionary X12.22

FORMAT AND SYMBOLS

Transaction set tables and loops are provided on pages three and four. Successive pages detail each segment that appears in the transaction set tables.

Following the transaction set tables is a detailed description of each segment in the order specified by the transaction set tables. Segments are listed by segment ID and name, level (i.e., header, detail or summary), loop (if the segment is contained within a loop), loop repeat (for the first segment in the loop), requirement within the transaction set, maximum use, purpose, syntax, and semantic notes and comments (if any). Special notes prepared and specific data element codes recommended by the subcommittee are provided in the shaded blocks.

Rev. 03/01/90 a:521techreport

Version 3 • Release 7 • 521 Income or Asset Offset

X12.6 Application Control Structure contains the formal definitions of all terms related to electronic data interchange. Abbreviations used in this tutorial include:

Abbreviation	<u>Definition</u>
AN	Alphanumeric-type data element
DT	Date-type data element
ID	Identifier-type data element
M	Mandatory
N	Numeric-type data element
0	Optional
R	Decimal-type data element
TM	Time-type data element
x	Conditional data element
Seg. ID	Segment ID is the specific name of each segment, as defined in the X12 Standards Segment Directory
Req. Des.	Requirement Designator is used to specify whether a segment is mandatory or optional.
Max. use	Maximum use allowable
Ref. Des.	Reference Designator is used to specify the position name, within the segment, of each data element
N/N	Minimum/Maximum field length

DEFINITION OF TERMS AND ACRONYMS

Within this Tutorial the following definitions apply:

- Earnings Withholding Order Also referred to as EWO or Wage Garnishment is an order issued by an agency to attach or garnish a debtor's wages.
- Order to Withhold Also referred to as OTW or Bank Levy is an order issued by an agency which
 may attach to an asset held by a financial institution (i.e., savings or checking account, safety deposit
 box contents, vacation fund, etc.)
- CAFTB California Franchise Tax Board was instrumental in the development of this document and
 the associated X12 transaction set. As such most of the examples used within are from the standpoint
 of the CA FTB.

CONCEPTS

METHODOLOGY

	l	Table 1				
Note	Pos. #	Seg.	Name	Req. Des.	Max Use	Loop Repeat
Q	7 05. "	ID				
9 —	010	ST	Transaction Set Header	M	. 1	
)	020	BGN	Beginning Segment	M	1	
N	030	BPR	Beginning Segment for Payment	0	1	
14	050	Dix	Order/Remittance Advice			•
	040	NTE	Note/Special Instruction	0	>1	•
	050	TRN	Trace	0	1	
	060	CUR	Currency	0	1	p.
	070	REF	Reference Identification	0	>1	•
	080	DTM	Date/Time Reference	0	>1	
	085	AD1	Adjustment Amount	0	>1	
	005		Loop ID - N1			>1
N	090	NI	Name	· O	. 1	
7.4	100	N2	Additional Name Information	Ο	2	·
	110	N3	Address Information	0	, 2	
	120	N4	Geographic Information	O	. 1	
	130	REF	Reference Identification	0	>1	
	140	PER	Administrative Communications	0	>1	1
	•		Contact			
		İ				
		Table	2			
Note	Pos. #	Seg.	Name	Req. Des.	Max Use	Loop Repeat
14016	1 03. #	ID.				
			LOOP ID - NMI			<u>>1</u>
N	010	NM1	Individual or Organization Name	M	1	
••	020	N2	Additional Name Information	0	2	
	030	IN2	Individual Name Structure Components	0	>1	•
	040	N3	Address Information	0	2	,
	050	N4	Geographic Information	0	1	
	060	REF	Reference Identification	0	>1	
	070	DTM	Date/Time Reference	0	>1	
	080	AD1	Adjustment Amount	Ο	>1	
	090	MSG	Message Text	0	>1	
	0,0	MISC	LOOP ID - PAM			21
	100	7	Period Amount	0	1	
	100	PAM		0	>1	
	110	REF	Reference Identification	Ö	>1	
	120	DTM	Date/Time Reference			
						51
		1	LOOP ID - CDS	^	1	***************************************
	130	CDS	Case Description	0	_	
	140	REF	Reference Identification	0	>1	
		1			_	

			LOOP ID - NI			21
N	170	Nl	Name	0	1	
	180	N2	Additional Name Information	0	2	
	190	IN2	Individual Name Structure Components	0	>1	
	200	N3	Address Information	0	2	
	210	N4	Geographic Information	0	1	1 1
	220	REF	Reference Identification	0	>1	1 1
	230	PER	Administrative Communications	0	>1	
			Contact			

Note	Pos. #	Table 3 Seg. ID	Name	Req. Des.	Max Use	Loop Repeat
N	010	AMT	Monetary Amount	0	1	
•	020		Transaction Set Trailer	M	1	

NOTES

1/030 This BPR segment can be used by the respondent to initiate a single electronic funds transfer payment for the entire transaction set.

1/090 This N1 loop may refer to the issuing agency, the payer or asset holder, or the entity to which remittance should be sent.

2/010 This NM1 loop refers to the debtor.

2/170 The N1 loop refers to the payees, such as children, custodial parent, or trustee.

3/010 This AMT segment is used to carry the total monetary value of the transaction set

Transaction Set Header Segment: ST

Table 1 Level:

Loop:

Mandatory Usage:

Max Use:

To indicate the start of a transaction set and to assign a control Purpose:

Semantic:

Notes:

Data Element Summary

Ref.	Data			Attributes	
Des.	Element_	Name	M	ID	3/3
ST01	143	Transaction Set Idemifier Code A code uniquely identifying a transaction set. This is a management data element - Not intended to	W	10	5.5
ST02	329	convey data to an application. Transaction Set Control Number An identifying control number that must be unique within the transaction set functional group assigned by the originator of the transaction set. This is a management data element - Not intended to convey data to an application	M	AN	4/9

Beginning Segment BGN Segment:

Table 1 Level:

Loop:

Mandatory Usage:

Max Use:

To indicate the beginning of a transaction set Purpose: Identifies the transaction set purpose Semantic:

2. Identifies a transaction set's reference number

BGN07 contains a code indicating the type of document conveyed

by the transaction set. This code applies to the entire transaction set.

This means that for each different type of document (i.e, levy,

OTW, release of levy, response to levy, etc.) the sender must send a

separate transaction set.

ı						
	Ref. Des. BGN01	Data Element 353	Name Transaction Set Purpose Code	М	Amibutes ID	2/2
	BGN02	127	Code identifying the purpose of the transaction set. 00 = Original transaction 3 = Response transaction Reference Number Reference information as defined for a transaction set or as specified by the Reference Identification Qualifier.	М	AN	1/30
			The difference between this data settlerni and the Transaction Set confol mumber in STIQ is that this data dement is defined by the trading parmers as the identifier of the system into which the transaction set will be processed. For example, CAFTB uses this data element to distinguish between its fax and mon-tax programs (i.e., PIFOTW is used for a Personal Income Tax Orders to Withfold, CSCOTW is used for a Child Support.		·	

recumeat Repo	11.						
			Collection Orders to Wattheold)				
	BGN03	373	Date YYMMDD	0	DT	6/6	
N . D	BGN04	337	Transaction Date Time	О	TM	4/8	
Not Recom.	BGN05	623	Time Code	0	ID	2/2	
Not Recom.	BGN05	127	Reference Identification	0	ID	2/2	
•	BGN07	640	NOTE: In a response transaction, this should carry the Transaction Set ID # of the original transaction i the TS to which this TS is a response. Transaction Type Code Recommended codes include but are not limited to: GR = Garushment, LV = Levy, R3 = Response to germishment; R4 = Release of Garushment, R5 = Response to Levy, R5 = Response	0	ΙD	2/2	
Not Docom	BGN08	306	to Order to Withhold, RE = Release of Order to Withhold, WH = Order to Withhold Action Code	0	ID	1/2	
Not Recom.	BGN09	786	Security Level Code	0	ID	2/2	
Not Recom.	BGN10	624	Century The first two characters in the designation of year (CCYY)	0	N0	2/2	
	9						

Segment: BPR Beginning Segment for Payment Order/Remittance
Advice

Level: Table 1

Loop: —— Usage: Optional

Max Use: 1

Purpose: To indicate the beginning of a payment order/remittance advice

transaction set and total payment amount, or to enable related

transfer of funds and/or information from payer to payee to occur.

Semantic: Notes:

Ref.	Data Element	Name		Attributes	
Des. BPR01	305	Transaction Handling Code	M	ID.	1/2
DIKUI	303	Code designating the action to be taken by all parties			
		This segment used in response transactions where the			
		responding third party has funds to remit for the levy.;;;;;			
		Recommended Codes include but are not limited to:			
		E = Dein/Credd advice with Remittance Detail			
] = Remittance Detail Only; Q = Credit tive, prot being			
		issued; & = Single Debit Auth		n	1/15
BPR02	782	Monetary Amount	M	. R	
BPR03	478	Credit/Debit Flag Code	M	ID	1/1
2		Code indicating whether the amount is a debit or credit.			
BPR04	591	Payment method Code	М	ID	3/3
D1110		Code identifying the method for the movement of			
		payment instructions.			
BPR05	812	Payment Format Code	0	ID	1/10
		Code identifying the payment format to be used.		•	
BPR06	506	(DFI) ID Number qualifier	х	ID	2/2
		Code identifying the type of identification number of			
		Depository Financial Institution (DFI).			

		(i) = ABA Transal Rosting Number michiding check Gigt BYR06 through 69 velate to the originating depository.				
BPR07	. 507	(DFI) Identification Number	· X	AN	3/12	
BPR08	569	Account Number Qualifier Code indicating the type of account from which the funds	0	ID	1/3	
BPR09	508	Account Number	x	AN	1/35	
		Bank account number of the company originating the payment. This account may be credited or debried, based on the type of payment order.			,	
BPR10	509	A unique identifier designating the company initiating the funds transfer. The first digit is a one-digit ANSI identification code designation (ICD) followed by a nine-digit identification number which may be an IRS employer identification number (EIN), data universal numbering system number (DUNS) or a user assigned	0	AN	10/10	
BPR11	510	assigned is 9. Originating Company Supplemental Code A code defined between the originating company and the ODFI that uniquely identifies the company initiating the	0	AN	9/9	
BPR12	506	transfer. (DFI) ID Number Qualifier Code identifying the type of identification number of depository institution (DFI)	x	ID	2/2	
	607	01 = ABA Transil Routing Number including theck digit EFR12 through 15 refer to the recurring depository functional automation	x	AN	3/12	
BPRIS		Depository institution's identification number			1/3	
BPR14	569	Code indicating the type of account at the receiving	Ů,	ш	. 113	
BPR15	508	Account Number Account number assigned by financial institution	x	AN	1/35	
BPR16	373	Bank account number of secretary agency/company This account may be credited or debited, based on the type of payment order. Date YYMMDD	o	DT	6/6	
BPR17	1048	Tim date equals the Payment Effective Date Business Function Code	0	ID	1/3	
BPR18	506	(DFI) ID Number Qualifier Code identifying the type of identification number of	x	ID	2/2	
BPR19	507	(DFI) Identification Number	x	AN	3/12	
BPR20	569	Account Number Qualifier	0	ID	1/3	
		depository financial institution				
	BPR08 BPR09 BPR10 BPR11 BPR12 BPR13 BPR14 BPR15 BPR16 BPR17 BPR18 BPR19	BPR08 569 BPR09 508 BPR10 509 BPR11 510 BPR12 506 BPR13 507 BPR14 569 BPR15 508 BPR16 373 BPR17 1048 BPR18 506 BPR19 507	BPR07 507 (DFI) Identification Number Depository institution's identification number Depository institution's identification number Depository institution's identification number Account Number Qualifier Code indicating the type of account from which the funds will be transferred. Account Number Bank account number assigned by financial institution Brack account number assigned by financial institution Brack account number of the company originating the part account number of the company originating the part account number assigned by financial institution Brack account number of the company initiating the funds transfer. The first digit is a one-digit ANSI identification code designation (ICD) followed by a nine- digit identification number which may be an IRS employer identification number (EIN), data universal numbering system number (DINS) or a user assigned number, the ICD for an EIN is 1; DUNS is 3, user assigned is 9. BPR11 510 Originating Company Supplemental Code A code defined between the originating company and the ODFI that uniquely identifies the company initiating the transfer. BPR12 506 (DFI) ID Number Qualifier Code identifying the type of identification number of depository institution (DFI) 818 ALEA Transfer Rouring Number including check with inference of the properties of the intervine depository Initiation number Depository institution is identification number of Depository institution is identification number of Account Number Qualifier Code indicating the type of account at the receiving depository financial institution. Burk account number assigned by financial institution Burk account number assigned by financial institution Burk account number assigned by financial institution Burk account number of receiving agency/company This account number of the payment. BPR16 373 Date YYMMDD This date equals the Payment Effective Date. BPR17 1048 Business Function Code Code identifying the tusiness reason for the payment. Code identifying the susiness reason for the payment. Code iden	BPR07 507 (DFF) Identification Number	BPR07 507 (DFI) Identification Number	BPR07 507 (DFI) Identification Number Depository institution's identification number Depository institution's identification number Depository institution's identification number October indicating the type of account from which the funds will be transferred. BPR09 508 Account Number assigned by financial institution Bank account number assigned by financial institution A minute identification code designation (CD) followed by a innedigit identification code designation (CD) followed by a innedigit identification code designation (CD) followed by a number of the financial institution in titution in the financial institution institution institution BPR15 508 Account Number Qualifier

Not Recom.

Note/Special Instructions Segment: NTE Table 1 Level: Loop: Optional Usage: Max Use: >1 Purpose: To transmit information in a free-form format, if necessary, for comment or special instruction. The NTE segment permits free-form information/data which, under Semantic: ANSI X12 standard implementations, is not machine processable. The use of the NTE segment should be avoided, if at all possible in an automated environment. Notes: Data Element Summary

Ref. Des.	Data Element	Name		Attributes	
NTE01	363	Note reference code A code identifying the functional area or purpose for which the note applies.	0	ID	3/3
NTE02	352	Description A free form description to clarify the related data elements and their content.	М	AN	1/80

Segment: TRN Trace

Level: Table 1
Loop: --Usage: Optional

Max Use: 1

Purpose: To uniquely identify a transaction to an application.

Semantic: Notes:

	Ref.	Data	None		Annibutes	
	Des.	Element	Name	М	ID	1/2
	TRN01	481	Trace Type Code	141	ш	
	Ì		Code identifying which transaction is being referenced	M	AN	1/30
	TRN02	127	Reference Identification	IVI	MI	1750
	1		Reference information as defined for a particular			
			transaction set.			
Not Recom.	TRN03	509	Used to reference the original levy transaction set of reassociation trate mumber (if specified by DE 481 (TRNOI)). Originating Company Identifier A unique identifier designating the company initiating the funds transfer. The first character is a one-digit ANSI ID code designation (ICD) followed by the nine-digit id number which may be an IRS employer identification	o	AN	10/10
Not Recom.	TRN04	127	number (EIN), data universal numbering system (DUNS) number or a user assigned number. The ICD for EIN is 1, DUNS is 3, User assigned is 9 Reference Identification Reference information as defined for a particular transaction set.	0	AN	1/30

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CUR Currency Segment:

Level: Table 1 Loop: Optional Usage:

Max Use:

To specify the currency (dollars, pounds, francs, etc.) used in the Purpose:

transaction.

Semantic:

Notes:

CUR segments 03 through 21 are Not Recommended in the

implementation of this transaction set and thus are not detailed

below...

Data Element Summary

Ref. Des.	Data Element	Name		Attributes	
CUR01	98	Emity Identifier Code Code identifying an organizational emity, physical location, property or individual.	M	ID	2/3
CUR02	100	Pred to identify the emity initiating the payment. Recommended codes inclinde that are not limited to: 0498 Asset Account holder; 2B = Third party administrator 36 = Employer; AG = Agent/Agenty; ES = Employer; Name: PE = Paying Bank; SJ = Service Provider SQ asset of the Currency Code Standard ISO code for the country in whose currency the charges are specified.	М	ID	3/3

Reference Identification REF Segment:

Table 1 Level: Loop: Usage: Optional

Max Use:

To specify identifying information Purpose:

Semantic: Notes:

Data Element Summary

	Ret. Des.	Data Element	Name		Attributes	
	REF01	128	Reference Identification Qualifier	M	ID	2/3
	22200	127	Code qualifying the Reference Identification Reference Number	x	AN	1/30
	REF02	127	Reference information as defined for a particular transaction set or as specified by the Reference Identification Qualifier.			
Not Recom.	REF03	352	Description Free-form description to clarify the related data elements and their content.	x	AN	1/80
Not Recom.	REF04	C040	Reference Identifier Used to identify one or more reference numbers or identification numbers as specified by the Reference Qualifier.	0		

Segment: DTM

Date/Time Reference

Level: Table 1

	C
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COPY	1	Loop: Usage: flax Use: Purpose: emantic: Notes:	Optional >1 To specify pertinent dates and times. This occurrence of the DTM should be used to date of the payment being initiated. Only need release transactions.			
<u>и</u>			Data Element Summary			
	Ref. Des.	Data Element	Name ·		Attributes	
	DTM01	374	Date/Time Qualifier Code specifying the type of date or time or both	M	ID	3/3
			Recommended codes include but are not limited to: 007 = Effective Date; 044 = Settlement Date (as speci- by originator)			
	DTM02	373	Date	x	DT	6/6
	DTM03	337	YYMMDD Time	x	TM	4/8
Not Recom.	DTM04	623	Time expressed in 24-hour clock as HHMMSSDD Time Code Code identifying the time. In accordance with ISO	0	ID	2/2
	DTM05	624	standard 8601 Century The first two characters in the designation of the year	0	NO	2/2
Not Recom.	DTM06	1250	(CC) Date Time Period Format Qualifier Code identifying the date format, time format or both	x	ID	2/3
Not Recom.	DTM07	1251	Date Time Period Expression of a date, a time or a range of dates, times or both	х	AN	1/35

Adjustment Amount AD1 Segment:

Table 1 Level: Loop: NM1 Usage: Optional Max Use: >1

To specify the characteristics of an adjustment. Purpose:

Semantic:

This segment may be used to specify reason(s) for adjustments of Notes: the remittance of the entire transaction set.

	Ref. Des.	Data Element	Name		Anributes	
	AD101	426	Adjustment Reason Code Code indicating reason for debit or credit memo or adjustment to invoice, debit or credit memo or payment.	М	ID	2/2
	AD102	782	Monetary Amount	0	R	1/15
Not Recom.	AD103	1129	To specify the monetary amount of the adjustment Adjustment Reason Code Characteristic Specifies an additional characteristic of the adjustment	0	ID	1/2
	AD104	594	reason Frequency Code Code indicating frequency or type of payment	0	ID	1/1
	AD105	9	Late Reason Code Identifies the reason for a payment being late	0	1D	2/2

Segment: N1 Name

Level: Table l
Loop: N1
Usage: Optional
ax Use: 1

Max Use: 1
Purpose: To identify a party by type of organization, name and code

Semantic:

Notes: This N1 loop may refer to the issuing agency, the payer or asset

holder, or the entity to which remittance should be sent.

Data Element Summary

Ref. Des.	Data Elem en t	Name		Attributes	
N101	98	Entity Identifier Code	M	ID	2/3
11201	,,	Code identifying an organizational entity, physical			
		location or an individual.		•	
		Recommended codes include but are not immed to: AG = Agent/Agency, Ch = Maintenpality, C7 = County, LT = Court, R1 = Reuni To.			
N102 93	93	Name	X	AN	1/60
• • • • • •		Free-Form name			
N103	66	Identification Code Qualifier	X	ID	1/2
		Code designating the system/method of code structure			
		used for the Identification Code (DE67)	•	AN	2/20
N104	67	Identification Code	x	AN	2/20
		Code identifying an emity.	0	ID	2/2
N105	706	Entity Relationship Code	0	ш	212
	. (1)	Code describing entity relationship	0	ID	2/3
N106	98	Entity Identifier Code	U	<u>. u</u>	دىد
		Code identifying an organizational entity, physical			
		location or an individual.			•

Segment: N2 Additional Name data

Level: Table 1
Loop: N1
Usage: Optional
Max Use: 2

Purpose: To specify name information longer than 35 characters

Semantic: Notes:

Data Element Summary

Ref. Des.	Data			Attributes	
	Element	Name			
N201	93	Name	M	AN	1/60
N201	93	Free-Form name Name	0	AN	1/60
11201	,,	Free-Form name			

Segment: N3 Address Information

Level: Table 1
Loop: N1
Usage: Optional
Max Use: 2

Purpose: To specify the location of the named entity.

Semantic: Notes:

Ref. Des.	Data				
	Element	Name	 	Attribute	5
N301	166	Address Information	M	AN	1/55
N301	166	Address Information	М	AN	1/55

Not Recom.

Segment: N4 Geographic Location
Level: Table 1
Loop: N1
Usage: Optional
Max Use: 1
Purpose: To specify the geographic location of the named entity.
Semantic:

Notes:

Data	Element	Summary
------	---------	---------

Ref. Des.	es. Data Element Name		Attributes			
21401	19	City Name	0	AN	2/30	
N401	19	Free-Form text for city name	_			
N402	156	State or Province Code Code (Standard State/Province) as defined by	0	ΙD	2/2	
N403	116	appropriate government agency. Code Source 22 Postal Code Code defining international postal zone code excluding punctuation and blanks (zip code for United States).	0	ID	3/15	
N404	26	Code source 51 Country Code Code identifying the country. Code source 5	0	ID	2/3	
N405	309	Location Qualifier Code identifying the type of location	x	ID	1/2	
N406	310	Location Identifier Code identifying a specific location	0	AN	1/3	

Segment: REF Reference Identification

Level: Table 1
Loop: N1
Usage: Optional
Max Use: >1

Purpose: To specify identifying information

Semantic: Notes:

	Ref.	Data			Attributes				
•	Des.	REF01 128 1	Name						
	REF01	128	Reference Identification Qualifier	M	ID	2/3			
	1		Code qualifying the Reference Identification						
	REF02	127	Reference Number	X	AN	1/30			
	100.02		Reference information as defined for a particular						
	ì		transaction set or as specified by the Reference						
	- [Identification Qualifier.						
N-4 D	REF03	352	Description	X	AN	1/80			
Not Recom.	1 102.00		Free-form description to clarify the related data elements						
	ĺ		and their content.						
NI-A Danis	REF04	C040	Reference Identifier	0					
Not Recom.	100.04	00.0	Used to identify one or more reference numbers or						
•	- 1		identification numbers as specified by the Reference						
•			identification numbers as specified by the Reference Qualifier.						

Segment: PER Administrative Communications Contact

Level: Table 1
Loop: N1
Usage: Optional
Max Use: >1

Purpose: To identify a person or office to whom administrative

communications should be directed.

Semantic: Repeat PER03 and 04 to specify more than one contact.

Notes: This should be used to identify the program's contact person within

the issning agency.

Data Element Summary

	Data Element Summary									
Ref. Des.	Data Element	Name		Attributes						
PER01	366	Contact Function Code Code identifying the major duty or responsibility of the person or group named.	М	ID	2/2					
·		Recommended codes include bullars not limited to: AA = Anthorized Representative; CN = General Contact, SL = Collector	0	AN	1/60					
PER02	93	Name Free-form Name	_							
PER03	365	Communication Number Qualifier Code identifying the type of communication number	x	ID	2/2					
PER04	364	Recommended codes include but are not limited to: TE - Telephone number, The Passimile number, EM = Electronic mail, VM = Volume B Communication Number Complete communications number including country or area code when applicable.	x	AN	1/80					

Segment: NM1 Individual or Organization name

Level: Table 2 Loop: NM1 Usage: Mandatory

Max Use: >1

Purpose: To supply the full name of an individual or organizational entity

Semantic:

Notes: This segment should be used to identify the debtor - for whom a

levy is issued or a payment is made.

Ref. Des.	Data Element	Name		Annibutes	·
			M	ID	2/2
NM101	98	Entity Identifier Code	•	_	
		Code identifying an organizational entity, a physical			
		location, property or an individual			
		Recommended codes include the see not limited to: 75%			
		Participant, SA = Debtor Individual; D4 = Debtor, EY			
		= Employer Name; GN = Garnisher; TP = Primary			
		= tubloiss vans an - cantries 11 - 1 - 1			•
		Taipeyti		-	• •
NM102	1065	Entity Type Qualifier	M	ID	1/3
		Code qualifying the type of entity			

. cc.bbcc.							
	NM103	1035	Last or Organization Name	0	AN	1/35	
			Individual's last name or organizational name	0	AN	1/25	
	NM104	1036	First Name	U	AN	1/23	
ł			Individual's first name	0	AN	1/25	
	NM105	1037	Middle Name	O	73.1	1/25	
400			Individual's middle name	0	AN	1/10	. •
	NM106	1038	Name Prefix Prefix to an individual's name	U	AL1	17.10	•
0				0	AN	1/10	
()	NM107	1039	Name Suffix Suffix to an individual's name	U	יעה	1,10	
,,				x	ID	1/2	
4	NM108	66	Identification Code Qualifier	^	שו	172	
×			Code designating the system/method of code structure				
,			for the Identification Code (DE67)				
			Recommended Codes reclade but are not limited to . 1				
			DUNS Number, 24 - Employer's ID Number (EIN), 75				
			State or Province Assigned Number, El. Employee's				
	i		1D Number, 34 - Social Security Number, 43 -				
			Alternate SSN: 49 = State ID #				
,	27.420		Identification Code	x	AN	2/20	
	NM109	67	Code identifying an entity		•		
		706	Entity Relationship Code	x	ID	2/2	
	NM110	/00	Code describing entity relationship				
			Code describing energy remaining				
,			DM submitted to add codes "OP" = Obligated Parent				
			and CP = Custodial Parent				
	NM111	98	Entity Identifier Code	0	ID	2/3	
	14141111	70	Code identifying an organizational emity, a physical				
			location, property or an individual				
	± 1,		Note: If this DE is present with code "ZG" the address				
. 33	'		following in N3 and N4 is assumed to be a changed				
			address. This address may be used to update the entity's				
			address of record.				
	li .		address of record.				

Segment: N2 Additional name Information

Level: Table 2 Loop: NM1 Usage: Optional

Max Use: 2

Purpose: To specify additional names or those longer than 35 characters

Semantic: Notes:

Data Element Summary

D-C D	Data		•			
Ref. Des.	Element	Name			Attribute	
N201	93	Name Free-Form Name		M	AN	1/60
N202	93	Name Free-Form Name		0	AN	1/60

Segment: IN2 Individual Name Structure Components

Level: Table 2
Loop: NM1
Usage: Optional
Max Use: >1

Purpose: To sequence individual name components for maximum specificity

Semantic: Notes:

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		Data Elemen	t Summary						
Ref. Des.	Data Element	Name		Anributes					
IN201	1104	Name Component Qualifier	М	ID	2/2				
IN202	93	Name Free-Form Name	0	AN	1/60				

Segment: N3

Address Information

Level: Table 2 NM1 Loop: Optional Usage:

Max Use:

To specify the location of the named entity Purpose:

Semantic:

Notes:

Data Element Summary

Ref. Des.	Data				
	Element	Name		Attribute	3
N301	166	Address Information	M	AN	1/55
N302	166	Address Information	O	AN	1/55

Geographic Location Segment: **N4**

Level: Table 2 NM1 Loop: Usage: Optional Max Use:

To specify the geographic location of the named entity. Purpose:

Semantic:

Using N401 through N404 -OR- N405 and N406 may be enough to Notes:

adequately describe the location.

Ref. Des.	Data Element	Name		Attributes	i
N401	19	City Name	0	AN	2/30
		Free-Form text for city name			
N402	156	State or Province Code	0	ID	2/2
		Code (Standard State/Province) as defined by			
		appropriate government agency. Code Source 22			
N403	116	Postal Code	0	\mathbf{m}	3/15
		Code defining international postal zone code excluding			
		punctuation and blanks (zip code for United States).			
		Code source 51			
N404	26	Country Code	0	ID	2/3
		Code identifying the country. Code source 5			
N405	309	Location Qualifier	X	ID	1/2
		Code identifying the type of location			
N406	310	Location Identifier	0	AN	1/3
		Code identifying a specific location			

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Segment: REF Reference Identification

Level: Table 2
Loop: NM1
Usage: Optional
Max Use: >1

Purpose: To specify identifying information

Semantic: Notes:

This segment may be used to indicate case identifying numbers as

designated by an individual agency.

Dala Clement Summer	Data	Flement	Summary
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Ref. Des.	Data			Attributes	
	Element	Name	М	ID	2/3
REF01	128	Reference Identification Qualifier	•••	_	
		Code qualifying the Reference Identification			
		Recommended codes include but are not limited to: 11			
		= Account #, 12 = Billing #, 23 = Chem #, 21 =			
		T. A. H. SHI W. C. ACR W. R.F. School LORD W. L.J. T. A. W.			
		Local Juradiction, LV = License Plate E, SY = Social			
		Senirally#			
		Reference Identification	X	AN	1/30
REF02	127	Reference information as defined for a particular			
		transaction set or as specified by the Reference			
٠.		transaction set of as specimes by an internal			
		Identification Qualifier	X	1/80	3/1:
REF03	352	Description Free-form description to clarify the related data elements			
					•
		and their content	0		
REF04	C040	Reference Identifier	•		
		To identify one or more reference numbers or			
		identification numbers as specified by the Reference			
		Qualifier			

Not Recom.

Segment: DTM Date/Time Reference

Level: Table 2
Loop: NM1
Usage: Optional
Max Use: >1

Purpose: To specify pertinent dates and times.

Semantic:

Notes:

Data Element Summary

Ref. Des.	Data	••		Attributes	
	Element	Name	М	ID	3/3
DTM01	374	Date/Time Qualifier Code specifying type of date or time or both.	 X	DT	6/6
DTM02	373	Date YYMMDD	x	TM	4/8
DTM03	337	Time Time expressed in 24-hour clock as HHMMSSDD			2/
DTM04	623	Time Code Code identifying the time. In accordance with ISO	0	ID	21
DTM05	624	standard 8601 Century The first two characters in the designation of the year	0	NO	2/
DTM06	1250	(CCYY) Date Time Period Format Qualifier Code identifying the date format, time format or both	x	ID	2/

Not Recom.

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Technical Report			D I	R A	F	T			lncome	or Asset O
Not Recom.	DTM07		Date Time Expression both	Period of a da	ite, a ti	me or a range o	of dates, times or	х	AN	1/35
•	Sa	ament:	AD1	hΑ	instr	ent Amoun	1			
	36	gment: Level:	Table 2	734	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		•			
			NM1							
		Usage:	Optional]						
	М	ax Use:	>]							
•	P	urpose:	To speci	fy the	e cha	racteristics	of an adjustm	ent.		
	Se	mantic:	****************	>>>>	222222				p : p d : ~ .	te the
	ļ	Notes:	This seg	men	may	De lised in	response tran ount being zer	samons i n or lett	than wh	al was
			original		****		um ochig zer	0 01 100		
			Mitshin		10000		ement Summ	arv	•	***************************************
	Ref. Des.	Data				Data L.	CITICIA DOSIGI			
	AD101	Element 426	Name Adjustme					M	Attribute ID	2/2
			employed on strikt (this code monity)	i, AY - Mil = e can b evv is	= Emp Maxii e used in effet	mun allowsbie to milicate and 11 WH = Pays	AL = Employee levy exceeded ther, higher near Partial			
			Bank La Payment	ries - semiti	AT = . ed: H7	Account Lawer - Pavment for	t R6 = Pertial theoremy IF =		·	
			Insuffici	ະກະ ກັນນ	d s				R	1/15
	AD102	782	Monetar To speci	fy the:	moneta	ry amount of t	he adjustment			
Not Recom.	AD103	1129	Adiustm	ent Re	ason C	ode Character	stic of the adjustmen	O It	ID	1/2
			reason		_	.,	_		TT.	1/1
•	AD104	594	Frequen Code in	cy Coo	de o frecu	ency or type o	f payment	0	ID	1/1
	AD105	9	Late Re	ason C	ode	for a payment		0	ID	2/2
			2456		Mess	nge Tevt		,		
		Segment Level			141622	age Text				
		Lever		4						
		Usage		nal						
		Max Use	: >1							
		Purpose	: To pr			ee-form for	mat that allov	vs transm	ission c	of text
	1		:-5		171					

information

Semantic: Notes:

			Data Element Summary	/		
So S	Ref. Des.	Data				
*		Element	Name		ttributes_	1/264
	MSG01	933	Free-Form message text	M	AN	
4	MSG02	934	Printer Carriage Control code A field to be used for the control of the line feed of the receiving printer	0	ID	2/2
	1	Segment: Level: Loop: Usage: Max Use: Purpose: Semantic: Notes:	PAM Period Amount Table 2 PAM Optional 1 To indicate a quantity, and/or amount for an • In outbound transactions (from the col asset holder): The first occurrence of the used to specify the total amount due on occurrences of the PAM loop should be of the withholding period and amount it transactions. For example, in a current agency may be required to instruct the and how often to withhold from the em • In inbound or response transactions (the issuing agency or recipient of a pay should be used to specify the availabilit scheduled payments if different than w specified. For example, in the original may specify to withhold \$100 bi-weekly respond that \$100 is available on a mo weekly.	e PAM lo the levy. used to s n wage go wage assi employer ployee's v from the ment): The y and time hat the is transaction.	gency to oop show Subsective arnishmignmen how mi wages. asset he his segrating of suing a on, the anployer	o the ald be quent letails nent t the ach blder to nent future gency agency may
			Data Element Summ	arv		
	Ref. Des.	Data			Attribut	= :
		Element	Name	х	ID	2/2
Not Recom.	PAM01	673 380	Quantity Qualifier A code specifying the type of quantity Quantity	x	R	1/15
Not Recom.	1,7002		Numeric value of quantity	•		
Not Recom.	PAM03	C001	Composite Unit of Measure A code to identify a composite unit of measure	x x	ID	1/2
	PAM04	522	Amount Qualifier Code A code to qualify the amount	^	ID.	1/2
	PAM05	782	Recommended codes include but are not limited to L6 = Ligible wage and. H6 + Earnings. HU = Regula Pay, MN - Monthly limit, S1 = Salary and. JQ = Monthly limit, S1 = Salary and. JQ = Monthly income. XV = Wathholding, XC = Lamed Wager, YH = Lavy Amount. Monetary Amount Onthound transaction: the first occurrence should currence used amount due shown on the levy. Respecte transaction or subsequent occurrences in the outbound gransaction is subsequent occurrences in the outbound gransactions.	X Y	R	1/15

		PAM06	344	amounts for future payments. Unit of Time Period or Interval A code indicating the time period or interval	x	ID	2/2
,	7400 y	PAM07	374	Not used in the first exturence of the PAM segment in subsequent occurrence should be used to specify frequency of future payments (as in stage gardishments). Recommended codes include but are not limited to: BM = Bi-monthly, BW = Bi-weekly, SM = Semi-monthly, WW = Work Week DM submitted to said code: WY = Weekly Date/Time Qualifier A code specifying the type of date, time, or both	x	ID	3/3
BEST AVAILABIE				Not necessary in the first occurrence of the FAM segment. In subsequent occurrences should be used to specify frequency of figure payments. Recommended codes include but are not limited to: 193 = Period Start; 196 = Start; 162 = Offset Begen; 373 = Order start; 390 = Payroll period begin; 391 = Payroll period and DM Submitted to add code; AWD; = Actual Withhold. Date			
Q)		PAM08	373	Date (YYMMDD)	X	DT	6/6
-	Not Recom.	PAM09	337	Time Expressed in 24-Hour clock time, such as: HHMM, HHMMSS, etc.	x	TM	4/8
	Not Recom.	PAM10	374	Date/Time Qualifier A code specifying the type of date, time, or both	х	ID	3/3
	Not Recom.	PAM11	373	Date (YYMMDD)	X	DT	6/6
	Not Recom.	PAM12	337	Time Expressed in 24-Hour clock time, such as: HHMM, HHMMSS, etc.	x	TM	4/8
	Not Recom.	PAM13	1004	Percent Qualifier A code to qualify the percent	X	ID	1/2
	Not Recom.	PAM14	954	Percent	X	R	1/10
	Not Recom.	PAM15	1073	Yes/No Condition or Response Code A code indicating a Yes or No condition or response	0	ID	1/1

Segment: REF Reference Identification

Level: Table 2
Loop: PAM
Usage: Optional
Max Use: >1

Purpose: To specify identifying information

Semantic: Notes:

Ref. Des.	Data Element	Name		Amibutes	s
REF01	128	Reference Identification Qualifier	M	ID	2/3
10.101		A code qualifying the Reference Identifier	37	437	1/30
REF02	127	Reference Identification	X	AN	1/50
		Reference information as defined for a particular			
		transaction set or as specified by the Reference			
		Identification Qualifier	v	AN	1/80
REF03	352	Description	X	AIN	1/60
		A free-form description to clarify the related data			
		elements and their coment	0		
REF04	C040	Reference Identifier	O		
		To identify one or more reference numbers or			

identification numbers as specified by the Reference Qualifier

Date/Time Reference Segment: DTM

Table 2 Level: PAM Loop: Optional Usage: Max Use: >]

To specify pertinent dates and times Purpose:

Semantic:

This segment may be used in wage garmshment response Notes:

transactions to indicate when an employee will return to work; or

to report last day worked, etc.

Data Element Summary

Ref. Des.	Data	W.—.		Attributes	
	Element	Name	14		3/3
DTM01	374	Date/Time Qualifier	М .	ID	313
	•	A code specifying the type of date, time, or both			
		Recommended codes include but are not limited to:			
		181 - Stop work: 285 - Employment or Hire, 296 - 338			
		Return to work; 297 = Date last worked			
DTM02	3 7 3	Date (YYMMDD)	X	DT	6/6
DTM03	337	Time	x	TM	4/8
		Expressed in 24-hour clock such as: HHMM,			
		HHMMSS, etc.	_	_	
DTM04	623	Time Code	О	ID	2/2
DTM05	624	Century	0	NO	2/2
		The first two characters in the designation of the year (CCYY)			
DTM06	1250	Date Time Period Format qualifier	X	ID	2/3
<i>D</i> 11.1100		A code indicating the date format, time format or format			
		of both			
DTM07	1251	Date Time Period	X	AN	1/35
		Expression of a date, a time, or range of dates, times or			
		both			

Case Description Segment: CDS

Table 2 Level: Loop: CDS Optional Usage: Max Use:

To identify and describe a specific court case Purpose:

Semantic:

This segment is intended to be used to define individual court-Notes:

ordered debts. A TS521 may contain amounts for more than one. debt and would therefore have CDS segments repeated for each

Ref. Des.	Data	•		Attributes	
	Element	Name	M	ID	1/2
CDS01	1008	Case Type Code A code identifying the type of court case	174		
CDS02	1009	Recommended codes include but are not firmted to. CV = Civil: DO = Domestic: MS = Misc.; NT = None Traffe: TE = Itaffe: OT = Other unifoles case type. Court Type Code A code identifying the type of court Recommended codes include ton use not lamited to: CT	М	ID	1/2
CDS03	128	= County, CV = Civil, DO = Domestic, FC = Family, OT = Other Unlisted Court Type, SS = State Supreme. ST = State: TA = Tax Reference Identification Qualifier A code qualifying the Reference Identification	o	ID	2/3
CDS04	127	Recommended codes include but are not limited to ZX - County Code: 61 = Taxing Authority ID Number, GK = Third Party Reference Number, Id = Tax Exchange Code: XY = Dither Unissied Type of Ref. Number, XII = Payar Identification Reference Identification Reference information as defined for a particular transaction set or as specified by the Reference Identification Qualifier	x	AN	1/30
		Should be used to carry the ID of individual countrientry that owns the dets. For example, the code of the country that referred a child support case to the collection entity.	0	AN	1/80
CDS05	352	Description Free-form description to clarify the related data elements and their contents.			
CDS06	66	Identification Code Qualifier A code designating the system/method of code structure used for the Identification Code (DE67)	x	ID	1/2
		Recommended codes include but are not amined to: CT - Court identification Code DM submitted to add code for "County assigned ID"		434	3 10
CDS07	67	Identification Code A code identifying a party or other code	х	AN	1/2
CDS08	66	Identification Code Qualifier A code designating the system/method of code structure used for the Identification Code (DE67)	x	ID	17
CDS09	67	Identification Code A code identifying a party or other code	X	AN	1/
CDS10	66	A code identifying a party of other code Identification Code Qualifier A code designating the system/method of code structure used for the Identification Code (DE67)	х		1
CDS11	67	Identification Code A code identifying a party or other code	Х	AN	1

Segment: REF Reference Identification

Level: Table 2
Loop: CDS
Usage: Optional
Max Use: >1

Purpose: To specify identifying information

Not Recom.

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Semantic: Notes:

Data Element Summary

Ref. Des.	Data Element	Name ·	•	Attributes	 S
DEEOI	128	Reference Identification Qualifier	M	ID	2/3
REF01	126	A code qualifying the Reference Identifier			
REF02	127	Reference Identification	X	AN	1/30
		Reference information as defined for a particular			
		transaction set or as specified by the Reference			
		Identification Qualifier			
REF03	352	Description	x	AN	1/80
1001 00		A free-form description to clarify the related data			
		elements and their content			
REF04	C040	Reference Identifier	O/Z		
1001 04		To identify one or more reference numbers or			
		identification numbers as specified by the Reference			
		Oualifier			

Segment: PAM Period Amount

Level: Table 2
Loop: CDS
Usage: Optional
Max Use: >1

Purpose: To indicate a quantity, and/or amount for an identified period.

Semantic:

Notes: Occurrences of the PAM segment within the CDS loop should be

used to carry information specific to the individual debts

comprising the levy (as specified in the CDS segment). May not be

necessary in response transactions.

			Date 2.02.0.0			
	Ref. Des.	Data Element	Name		Attributes	
	PAM01	673	Quantity Qualifier	X	ID	2/2
Not Recom.	FAWO		A code specifying the type of quantity	x	R	1/15
Not Recom.	PAM02	380	Quantity Numeric value of quantity	Λ	K	1/13
Not Recom.	PAM03	C001	Composite Unit of Measure A code to identify a composite unit of measure	х		
	PAM04	522	Amount Qualifier Code A code to qualify the amount	x	ID	1/2
	PAM05	782	Recommended Codes include but are not irrated to: VI - Past Due Support, 4X = Curren Liabilities, PB = Eilled Arcount, TD = Owing, PJ = Past Due, 9N = Tast Balance, RW = Total Delunquency, BD = Balance Due, 'H = Levy Amount, DN = Liability, VM = Withhold from Wages, FN = Fine, FE = Fee Monetary Amount	x	R	1/15
	PAM06	344	Should carry the amount due to an individual entity. Unit of Time Period or Interval	x	ID	2/2
	PAM07	374	A code indicating the time period or interval Date/Time Qualifier A code specifying the type of date, time, or both	x	ID	3 <i>1</i> 3
	PAM08	373	Date (YYMMDD)	x	DT	6/6
Not Recom.	PAM09	337	Time Expressed in 24-Hour clock time, such as: HHMM,	х	TM	4/8

N T	PAM10	374	HHMMSS, etc. Date/Time Qualifier	x	ID	3/3
Not Recom.	1 Amile	• • • • • • • • • • • • • • • • • • • •	A code specifying the type of date, time, or both	x	DT	6/6
Not Recom.	PAM11	373	Date (YYMMDD)			4/8
Not Recom.	PAM12	337	Time Expressed in 24-Hour clock time, such as: HHMM,	X	TM	4/8
Not Recom.	PAM13	1004	HHMMSS, etc. Percent Qualifier A code to qualify the percent	x	ID	1/2
	PAM14	954	Percent	X	R	1/10
Not Recom. Not Recom.	PAM15	1073	Yes/No Condition or Response Code A code indicating a Yes or No condition or response	O/Z	ID	1/1

Date/Time Reference Segment: DTM

Level: Table 2 CDS Loop: Optional Usage: Max Use: >1

To specify pertinent dates and times Purpose:

Semantic:

This segment may be used to specify the "withhold date". This is Notes: critical for child support collections. It specifies the date the funds are actually deducted from an employees paycheck -OR- to specify

when employment status changed, in the case of a wage garnishment. This date may or may not be the same as the

remittance date, transaction date or effective date.

Data Element Summary

5.65	Data				
Ref. Des.	Element	Name		Attributes	
DTM01	374	Date/Time Qualifier A code specifying the type of date, time, or both	М	ID	3/3
	959	Recommended codes include but are not lemined for, 236 enipleyment began, 337 = employment ended, 362 = Offset began, 562 = Wages Start, 663 = Wages Find; 712 = Return to Work Date (YYMMDD)	x	DT	6/6
DTM02	373		x	TM	4/8
DTM03	337	Time Expressed in 24-hour clock such as: HHMM, HHMMSS, etc.		ID.	2/2
DTM04	623	Time Code	•	_	-
DTM05	624	Century The first two characters in the designation of the year	0	NO	2/2
DTM06	1250	(CCYY) Date Time Period Format qualifier A code indicating the date format, time format or format	×	ID	2/3
DTM07	1251	of both Date Time Period Expression of a date, a time, or range of dates, times or both	x	AN	1/3

Segment: N1 Name

Table 2 Level: Loop: N1 Usage: Optional

Max Use: 1 BEST AVAILABLE CODY

Purpose: To identify a party by type of organization, name and code

Semantic:

Notes: This N1 loop refers to the payees, such as children, custodial

parent, trustee, or friend of the court.

Data Element Summary

Ref. Des.	Data Element	Name .		Attribute	5
N101	98	Entity Identifier Code Code identifying an organizational entity, physical	М	ID	2/3
N102	93	location or an individual. Name	x	AN	1/60
N103	66	Free-Form name Identification Code Qualifier Code designating the system/method of code structure	x	ID	1/2
N104	67	used for the Identification Code (DE67) Identification Code	x	AN	2/20
N105	706	Code identifying an entity. Emity Relationship Code Code describing entity relationship	0	ID	2/2
N106	98	Entity Identifier Code Code identifying an organizational entity, physical location or an individual.	0	IS	2/3

Segment: N2 Additional Name data

Level: Table 2
Loop: N1
Usage: Optional
Max Use: 2

Purpose: To specify name information longer than 35 characters

Semantic: Notes:

Data Element Summary

Ref. Des.	Data Element	Name		Attribute	s
N201	93	Name	M	AN	1/60
N201	93	Free-Form name Name	0	AN	1/60
		Free-Form name	·		

Segment: IN2 Individual Name Structure Components

Level: Table 2
Loop: N1
Usage: Optional
Max Use: >1

Purpose: To sequence individual name components for maximum specificity

Semantic: Notes:

D (D	D-4-		-		
Ref. Des.	Data Element	Name		Amibute	š
IN201	1104	Name Component Qualifier	М	ID	2/2
IN202	93	Name Free-Form Name		AN	1/60

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Segment: N3 Address Information

Level: Table 2
Loop: N1
Usage: Optional

Max Use: 2

Purpose: To specify the location of the named entity.

Semantic: Notes:

Data Element Summary

Ref. Des.	Data				
	Element	Name		Attribute	s
N301	166	Address Information	 М	AN	1/55
N301	166	Address Information	0	AN	1/55

Segment: N4 Geographic Location

Level: Table 2
Loop: N1
Usage: Optional
Max Use: 1

Purpose: To specify the geographic location of the named entity.

Semantic: Notes:

Ref. Des.	Data					
	Element	Name	Attributes			
N401	19	City Name	0	AN	2/30	
		Free-Form text for city name				
N402	156	State or Province Code	0	ID	2/2	
		Code (Standard State/Province) as defined by				
		appropriate government agency. Code Source 22				
N403	116	Postal Code	0	ID	3/15	
		Code defining international postal zone code excluding punctuation and blanks (zip code for United States).				
		Code source 51				
N404	26	Country Code	0	ID	2/3	
		Code identifying the country. Code source 5				
N405	309	Location Qualifier	X	ID	1/2	
		Code identifying the type of location				
N406	310	Location Identifier	0	AN	1/30	
		Code identifying a specific location				

REF Reference Identification Segment:

Table 2 Level: Loop: N1 Optional Usage: >1 Max Use:

To specify identifying information Purpose:

Semantic:

Notes:

Data Element Summary

Ref. Des.	Data				
	Element	Name		Attributes	
REF01	128	Reference Identification Qualifier	M	ID	2/3
•		A code qualifying the Reference Identifier			
REF02	127	Reference Identification	x	AN	1/30
		Reference information as defined for a particular			
		transaction set or as specified by the Reference			
		Identification Qualifier			
REF03	352	Description	х	AN	1/80
1002 00	-	A free-form description to clarify the related data			
		elements and their content			
REF04	C040	Reference Identifier	O/Z		
,		To identify one or more reference numbers or			
		identification numbers as specified by the Reference			
		Qualifier			

Administrative Communications Contact Segment: PER

Level: Table 2 Loop: NI Usage: Optional Max Use: >1

To identify a person or office to whom administrative Purpose:

communications should be directed

Repeat PER03 and 04 to specify more than one contact. Semantic:

This should be used to identify the program s contact person within Notes:

the named entity.

Data Element Summary

Ref. Des.	Data Element	Name		Attributes	;
PER01	366	Contact Function Code Code identifying the major duty or responsibility of the person or group named.	М	ID	2/2
PER02	93	Name Free-form Name	0	AN	1/60
PER03	365	Communication Number Qualifier Code identifying the type of communication number	x	ID	2/2
PER04	364	Communication Number Complete communications number including country or area code when applicable.	х	AN	1/80

Monetary Amount Segment: AMT

Table 3 Level:

Loop:

Optional Usage:

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Version 3 • Release 7 • 521 Income or Asset Offset

		Max Use: Purpose: emantic:	l To indicate the total monetary amount			
			Should be used to convey the total amount of the transaction set, including all obligor levies contained therein.			et,
			Data Element Summary			
	Ref. Des.	Data Element	Name	М	Attributes ID	1/2
	AMT01	522	Amount Qualifier Code A code to qualify the amount	IVI	ID.	112
			Recommended codes include but are not limited to: TI = Total Transaction Amount			
	AMT02	782	Monetary Amount	M	R	1/15
Not Used	AMT03	478	Credit/Debit Flag Code A code indicating whether the monetary amount is a credit or debit	0	ID	1/1

Segment: SE Transaction Set Trailer

Level: Table 3 Loop:

Usage: Mandatory

Max Use: 1

Purpose: To indicate the end of a transaction set and provide the count of the

transmitted segments (including beginning (ST) and ending (SE)

segments)

Semantic:

Notes:

D-C D	Desc				
Ref. Des.	Data Element	Name		Anribute	
SE01	96	Number of Included Segments	М	МО	1/10
SE02	329	Transaction Set control Number	M	AN	4/9

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BUSINESS CASE SCENARIO

As government revenue agencies increase their collection activities, the burden placed on the agencies and third party business partners increases accordingly. Collection activities include preparing and mailing a multitude of paper documents (i.e., bills, levies, etc.) to debtors as well as third-party asset holders. In the case of levies, the asset holder is required to respond either by notifying the agency of the lack of funds available or by remitting the funds requested. In the paper processing world, this translates to cumbersome, time-consuming manual processes. The federal government has established goals to minimize paper processing by the year 2000. This will be accomplished by implementing programs such as Electronic Funds for Tax Payments System (EFTPS) and Electronic Commerce for procurement. Similarly, state and local government agencies are striving to meet this goal. In California, the agency responsible for collecting income tax has also been entrusted with the collection of many non-tax debts. Based on the expanding collection activities and enormous growth of paper documents being generated by such activities, efforts are being focused to automate the processes wherever possible.

The California Franchise Tax Board (FTB) receives non-tax cases referred from counties and other entities when they become delinquent and are determined "uncollectable" by the originating entity.

Once a month, each participating entity sends a magnetic tape containing information for new accounts it wishes to refer to FTB for collection, or for those accounts requiring modification. FTB maintains a system into which all account information is loaded, stored and used to monitor the case. It is possible that a debtor may have multiple debts, such as a child support debt and a court-ordered debt (i.e., restitution, fine, etc.). One FTB account will be created containing balances due to more than one entity. Each entity will report the balance due and account information for only their debt. The first action taken is to issue a "Demand For Payment" notice to the debtor. The debtor then has ten days to resolve the delinquency and avoid further collection action.

If the debt is not resolved within the ten days allowed by the "Demand for Payment" notice, FTB issues an administrative levy. Levies are used to offset an asset (i.e., bank account or wages) in order to satisfy a debt. FTB can issue levies without the time-consuming process typical of the county court system, which must be utilized by counties. To determine which financial institution(s) hold assets for a specific debtor, FTB uses interest earnings information sent from financial institutions in California. When the financial institution receives the levy, they must notify the debtor/account holder (per California Civil Code Procedures). The financial institution then processes the levy, matching it against account holder information. If an asset (i.e., savings account, checking account, safe deposit box, IRA/KEOUGH account, etc.) is located, the levy attaches 100% of it (not to exceed the total amount of the levy). The asset is "frozen" for ten days. During the ten-day period, the debtor has another opportunity to resolve the balance due. When this occurs, a levy release is issued and the funds are again available to the account holder. If the debtor does not resolve the balance due within the ten days, the financial institution responds by sending whatever funds are available. If an asset is not located for the debtor, the financial institution responds immediately to that effect. If the bank levy is unsuccessful, a wage garnishment is issued.

A wage garnishment requires an employer to withhold as much as 25% of the employees net wages within each pay period, until the debt is paid off. In the case of a child support debt, the amount withheld can be as much as 50% of net wages. To determine whether a debtor is employer and if so, where, FTB uses wage earnings information from the California Employment Development Dept. This information consists of employer's ID, amount of wages paid to employees, etc.

The X.12 TS521 is a bi-directional transaction set and enables a taxing authority, collection agency, etc. to issue a levy to an asset holder and the asset holder to respond using the same format. It can effect the movement of money required by the levy as well as the data required.

The following examples detail the TS521's use for levies issued to a financial institution and to an employer.

EXAMPLE #1

This example represents a bank levy issued for a Child Support collection case being collected by FTB. In the example shown here, Joe Parent owes child support to several different counties.

EDI DATA	TRANSLATION
ST~521~1111\	TS521; Control # 1111
BGN~00~CSCOTW~971101~~~WH~~19\	Beginning segment; original transaction; TS date is
BOIN-00-CSCOI W-571101	11/01/97 and the transaction is an "Order to
	Withhold"
N1~AG~CALFTB\	Sent from California Franchise Tax Board
N3~POBOX 460\	Agency's address
N4~SACRAMENTO~CA~957410460\	Agency's city, state, zip
PER-CN-TE-9168456700\	General contact telephone # is (916)8456700
N1~04~BANKOFANYONE~49~71111111000\	Levy sent to Bank of Anyone; Bank's ID no.
NI~U4~DANKOPAN ONL	(assigned by agency)
N2~LEVY DEPT\	Additional address info - Levy Dept.
N3~POBOX 54660\	Bank's address
N4~LOSANGELES~CA~90054\	Bank's city, state, zip
NM1-D4-1-PARENT-JOE49-CS8594292\	Debtor is an individual; name is Joe Parent; FTB
MMI-D4-1-1 MCH1 102 IS COLUMN	assigned number is CS8594292
N3~4055 ANY ST\	Debtor's address
N4-ANYCITY-CA-90232\	Debtor's city, state, zip
REF~12~95000150141\	Billing number is 95000150141
REF~SY~203321385\	Debtor's SSN is 203321385
PAMVH ~2348452\	The total amount due on this levy is \$23484.52
CDS-DO-FC-ZX-19XX ² -D0999680\	Case description = Domestic case in Family court;
	County ID # is 19; County assigned case # is
	D0999680
PAMPJ-1338352\	The amount due to this county for this case is
	\$13383.52
CDS~DO~FC~ZX~41~~XX ² ~T41111\	Case description = Domestic case in Family court;
	County ID # is 41; County assigned case # is
	T41111
PAMPJ-10100\	The amount due to this county for this case is
	\$101.00
CDS~DO~FC~ZX~41~~XX ² ~T41222\	Case description = Domestic case in Family court;
	County ID # is 41; County assigned case # is
	m41000
	T41222
PAMPJ-1000000\	The amount due to this county for this case is
PAMPJ-1000000\	

¹ In this Tutorial, a bank levy is also referred to as an Order to Withhold or OTW.
² DM submitted for code 'OE' = Originating Entity-assigned Case #.

EXAMPLE #2

This example represents a response to the example on the previous page. It indicates that an account has been located and payment less than requested amount is included.

EDI DATA	TRANSLATION
ST-521-1112\	TS521; Control # 1112
BGN~11~CSCOTW~971110~~1111~WH\	Beginning segment; response transaction; TS date is 11/10/97; TS is in response to TS #1111 and is an "Order to Withhold"
TTT C 100000 C D7C 01 100455(700 02 0	 0.10. 10 11==1012
BPR-C-500000-C-DZC01-1234556789-03-9	C=pmt and remittance detail being sent; amt. of the
87654321~9PAYERID#~01~2345678901~ZB1~F	payment is \$5000.00; being sent in the ACHCCD+
TBACCT#~971111~PCS\	method; the ABA# of the ODFI is 123456789; pmt coming out of checking acct. # 987654321; the user
	assigned ID # of the originator is PAYERID#; the
	ABA# of the RDFI is 2345678901; the account
	receiving the pmt is a Zero Balance Acct #
•	FTBACCT#; Pmt settlement date is 11/11/97; PCS
	= the pmt is for child support
N1~04~BANKOFANYONE~49~71111111000\	Sent from B of A; Bank's ID no.(assigned by agency)
N2~LEVY DEPT\	Additional address info - Levy Dept.
N3~POBOX 54660 \	Bank's address
N4~ LOSANGELES~CA~90054 \	Bank's city, state, zip
N1~AG~CALFTB\	Send to California Franchise Tax Board
NM1~D4~1~PARENT~JOE~~~49~CS8594292\	Debtor is an individual named Joe Parent; FTB
	assigned case number is CS8594292
REF~12~95000150141\	Billing number is 95000150141
REF~SY~203321385\	Debtor's SSN is 203321385
AD1~IF\	Adjustment reason is insufficient funds
SE~13~1222	

EXAMPLE #3

This example represents a wage garnishment³ being issued for a Child Support collection case.

EDI DATA	TRANSLATION
ST~521~2223\	TS521; Control # 2223
BGN~00~CSCEWO~971101~~~GR~19\	Beginning segment; original transaction ID;
	transaction set date is 11/01/97; transaction is a
	garnishment
N1~AG~CALFTB\	Sent from California Franchise Tax Board
N3~POBOX 460\	Agency's address
N4~SACRAMENTO~CA~957410460\	Agency's city, state, zip
PER~CN~TE~9168456700\	General contact telephone # is (916)8456700
N1~04~MOMS DINER~49~1234567\	Send to info; Mom's Diner's agency assigned ID #
	is 1234567
N3~111 ANY STREET\	Employer's address
N4~LOS ANGELES~CA~90054\	Employer's city, state, zip
NM1~D4~1~PARENT~JOE~~~49~CS8594292\	Debtor is an individual; name is Joe Parent; agency
	assigned number is CS8594292
N3~4055 ANY ST\	Debtor's address
N4~ANY CITY~CA~90232\	Debtor's city, state, zip
REF~12~95000160000\	Billing number is 95000160000
REF~SY~203321385\	Debtor's SSN is 203321385
PAMVH-2348452\	The total amount due on this levy is \$23484.52
CDS-DO-FC-ZX-19XX ² -D0999680\	Case description = Domestic case in Family court;
• • • • • • • • • • • • • • • • • • • •	County ID # is 19; County assigned case # is
	D0999680
PAMPJ-1338352\	The amount due to this county for this case is
	\$13383.52
CDS-DO-FC-ZX-41 XX ² -T41111\	Case description = Domestic case in Family court;
	County ID # is 41; County assigned case # is
4	T41111
PAMPJ~10100\	The amount due to this county for this case is \$101.00
	Case description = Domestic case in Family court;
CDS-DO-FC~ZX-41 XX ² ~T41222\	County ID # is 41; County assigned case # is
	T41222
DANA DI 1000000\	The amount due to this county for this case is
PAMPJ-1000000\	\$10000.00
CE 22 2222	\$10000.00
SE~22~2223	

³ In this tutorial a wage garnishment is also referred to as an "Earnings Withholding Order" or EWO.

EXAMPLE #4

This example represents a positive response with payment from Joe Parent's employer, Mom's Diner. The debtor is employed and withholding will begin on 11/15/97.

EDI DATA	TRANSLATION
ST~521~2224\	TS521; Control # 2224
BGN~11~CSCEWO~971110~~~2223~GR\	Beginning segment; response transaction ID is
	CSCEWO; TS date is 11/10/97; this TS is in
	response to TS #2223 and is a garnishment
BPR~C~50000~C~DZC~~01~1234556789~03~98	C=pmt and remittance detail being sent; amt of the
7654321~31234567~~01~2345678901~ZB1~FTB	payment is \$500.00; being sent in the ACHCCD+
ACCT~971116~PCS\	method; the ABA# of the ODFI is 123456789; pmt
	coming out of checking acct. # 987654321; the user
	assigned ID # of the originator is 31234567; the
	ABA# of the RDF1 is 2345678901; the account
·	receiving the pmt is a Zero Balance Acct #
	FTBACCT; Pmt settlement date is 11/16/97; PCS =
·	the pint is for child support
N1~04~ MOMS DINER~49~31234567\	Sent from Mom's Diner, Employer's ID is
•	31234567
N3~111 ANY STREET\	Employer's address
N4~ LOSANGELES~CA~90054 \	Employer's city, state, zip
N1~AG~CALFTB\	Send to California Franchise Tax Board
NM1~D4~1~PARENT~JOE~~~49~CS8594292\	Debtor is an individual named Joe Parent; FTB assigned case number is CS8594292
REF~12~95000160000\	Billing number is 95000160000
REF~SY~203321385\	Debtor's SSN is 203321385
PAMXV~50000~BW~194~971115\	Amount to be withheld for future payments is
1 MM M 4 - 50000 - D W - 154 - 5711115 (\$500.00, bi-weekly, beginning with the period
	ending 11/15/97
SE~12~2224	

EXAMPLE #5

This example represents a response from the debtor's employer and indicates that there is a higher priority Order in effect and no payment is being remitted.

EDI DATA	TRANSLATION
ST~521~2225\	TS521; Control # 2225
BGN~11~CSCEWO~971110~~~2223~GR\	Beginning segment; response transaction ID is CSCEWO; TS date is 11/10/97; this TS is in response to TS #2223 and is a garnishment
N1~04~ MOMS DINER~49~31234567\	Sent from Mom's Diner, Employer's ID is 31234567
N3~111 ANY STREET\	Employer's address
N4~ LOSANGELES~CA~90054 \	Employer's city, state, zip
N1~AG~CALFTB\	Send to California Franchise Tax Board
NM1~D4~1~PARENT~JOE~~~49~CS8594292\	Debtor is an individual named Joe Parent; FTB assigned case number is CS8594292
REF~12~95000160000\	Billing number is 95000160000
REF~SY~203321385\	Debtor's SSN is 203321385
AD1~ML\	Adjustment reason is "levy amount exceeded" -

This could be interpreted to mean that a levy of higher priority is in effect and the employee has no disposable wages to withhold.

SE~11~2225\

EXAMPLE #6

This example represents a response from the debtor's employer, Mom's Diner, indicating any of the following conditions:

- 1. The debtor has been terminated but the employer expects to rehire him at a known later date.
- 2. The debtor has been terminated and the employer does not plan to rehire him.
- 3. The employer has no record of the debtor

TOTAL TA	TRANSLATION
EDI DATA	TS521; Control # 2226
ST~521~2226\	Beginning segment; response transaction ID is
BGN~11~CSCEWO~971110~~~2223~GR\	Beginning segment, response dissocioni 22 is
	CSCEWO; TS date is 11/10/97; this TS is in
·	response to TS #2223 and is a garnishment
N1~04~ MOMS DINER~49~31234567\	Sent from Mom's Diner, Employer's ID is
141-04 - MOMO BIL 1214 17 18 18 18 18 18 18 18 18 18 18 18 18 18	31234567
NO 111 AND CEDEET	Employer's address
N3~111 ANY STREET\	Employer's city, state, zip
N4~ LOSANGELES~CA~90054 \	Send to California Franchise Tax Board
N1~AG~CALFTB\	Debtor is an individual named Joe Parent; FTB
NM1~D4~1~PARENT~JOE~~~49~CS8594292\	
	assigned case number is CS8594292
REF~12~95000160000\	Billing number is 95000160000
REF~SY~203321385\	Debtor's SSN is 203321385
AD1~AX\	Adj. Reason is 'person no longer employed'
DTM~296~980101\	Mom's Diner plans to rehire the employee 1/1/98
	-
SF~12~2226\	

Note: If the employer does not indicate that they plan to rehire the employee, they would send the AD1 SE~12~2226\ segment, but not the DTM.

Note: There are no codes to describe Example 6.3

EXAMPLE #7

This example represents a response from Joe Parent's employer, Mom's Diner, with some "other" reason for not sending payment. This case requires manual intervention to interpret the MSG segment and therefore should only be used in exception situations.

EDI DATA	TRANSLATION
ST~521~2227\ BGN~11~CSCEWO~971110~~~2223~GR\	TS521; Control # 2227 Beginning segment; response transaction ID is CSCEWO; TS date is 11/10/97; this TS is in response to TS #2223 and is a garnishment
N1~04~MOMS DINER~49~31234567\	Sent from Mom's Diner; Employer's ID is 31234567
N3~111 ANY STREET\ N4~LOSANGELES~CA~90054 \ N1~AG~CALFTB\ NM1~D4~1~PARENT~JOE~~~49~CS8594292\	Employer's address Employer's city, state, zip Send to California Franchise Tax Board Debtor is an individual named Joe Parent; FTB assigned case number is CS8594292

DRAFT

REF~12~95000160000\
REF~SY~203321385\
MSG~OTHER REASON FOR NOT SENDING
PAYMENT
SE~11~2227\

Billing number is 95000160000 Debtor's SSN is 203321385 THIS PAGE BLANK (USPTO)